MELAMINE RESIN DECORATIVE SHEET HAVING ANTIFUNGAL PROPERTIES

Patent number:

JP10119221

Publication date:

1998-05-12

Inventor:

SHIODA YOZO

Applicant:

SUMITOMO BAKELITE CO LTD

Classification:

- international:

B32B27/42; B32B27/00; B32B27/18

- european:

Application number:

JP19960273831 19961016

Priority number(s):

PROBLEM TO BE SOLVED: To provide superior antifungal properties and mildewproofing properties while maintaining superior surface hardness, heat resistance and light resistance and maintain the continuity of effectiveness thereof by containing a liquid peroxide in at least a surface layer. SOLUTION: A melamine resin decorative sheet contains a liquid peroxide acting as an anti-fungus agent in at least a surface layer thereof. Normally, since the surface layer is a melamine resin agent in at least a surface layer, it is good enough if the liquid peroxide is formulated into oly the resin in impregnated decorative layer, it is good enough if the liquid peroxide is formulated into this decorative layer. In a case where there is an overlay paper, the liquid peroxide is added and only this layer or both this layer and the resin in the decorative layer. The liquid peroxide is added and only this layer or both this layer and the resin in the decorative layer. The liquid peroxide is added and only this layer and the resin in the decorative layer. The liquid peroxide is added and only this layer and the resin in the decorative layer. The liquid peroxide is added and only this layer and the resin in the decorative layer. The liquid peroxide is added and only this layer and the resin in the decorative layer. The liquid peroxide is added and only this layer and the resin in the decorative layer. The liquid peroxide is added and only this layer or both this layer and the resin in the decorative layer. The liquid peroxide is added and only this layer or both this layer and the resin in the decorative layer. The liquid peroxide is added and only this layer or both this layer and the resin in the decorative layer. The liquid peroxide is added and only this layer or both this layer and the resin in the decorative layer. The liquid peroxide is added and only this layer or both this layer and the resin in the decorative layer.

Data supplied from the esp@cenet database - Patent Abstracts of Japan

(19) 日本国特許庁 (JP)

(12) 公開特許公報 (A)

(11)特許出願公開番号

特開平10-119221

(43)公開日 平成10年(1998) 5月12日

		•
(51) Int.Cl. ⁸ B 3 2 B 27/ 27/	00	F I B 3 2 B 27/42 27/00 E 27/18 F
		審査請求 未請求 請求項の数2 OL (全 3 頁
(21) 出願番号 特顯平8-273831		(71)出願人 000002141 住友ペークライト株式会社 東京都品川区東品川 2 丁目 5 番 8 号
(22) 出願日	平成8年(1996)10月16日	東京都島川区東島川2丁目5番8号 住2 東京都島川区東島川2丁目5番8号 住2 ベークライト株式会社内

(54) 【発明の名称】 抗菌性メラミン樹脂化粧板

(57)【要約】

【課題】 良好な抗菌効果を有する抗菌性メラミン樹脂 化粧板を提供する。

【解決手段】 少なくとも表面層に抗菌成分として液状 の過酸化物を含有することを特徴とする抗菌性メラミン 樹脂化粧板であり、過酸化物はメラミン樹脂に対して、 0.1~1.0重量部含有することが好ましい。